UD-08. Exercici 1


```
alvar@Portatil-Rosa: ~/Cursets/Docker/UD8-01-Python-Flask

Fitxer  Edita  Visualitza  Cerca  Terminal  Ajuda
(base) alvar@Portatil-Rosa:~/Cursets/Docker/UD8-01-Python-Flask$ kubectl get pods
NAME                              READY   STATUS    RESTARTS   AGE
elmeudesplegament-5674b68644-2nprx   1/1    Running   0          3m59s
elmeudesplegament-5674b68644-7qvck   1/1    Running   0          10m
elmeudesplegament-5674b68644-nr26v   1/1    Running   0          10m
elmeudesplegament-5674b68644-qh8dn   1/1    Running   0          10m
elmeudesplegament-5674b68644-x57pz   1/1    Running   0          3m59s
(base) alvar@Portatil-Rosa:~/Cursets/Docker/UD8-01-Python-Flask$ kubectl get deployments
NAME                READY   UP-TO-DATE   AVAILABLE   AGE
elmeudesplegament   5/5     5            5           10m
(base) alvar@Portatil-Rosa:~/Cursets/Docker/UD8-01-Python-Flask$ kubectl get services
NAME                     TYPE           CLUSTER-IP      EXTERNAL-IP      PORT(S)          AGE
elmeudesplegament-http   LoadBalancer   10.100.180.221  10.100.180.221   5000:32700/TCP   8m16s
kubernetes               ClusterIP      10.96.0.1       <none>           443/TCP          55m
(base) alvar@Portatil-Rosa:~/Cursets/Docker/UD8-01-Python-Flask$ kubectl get HorizontalPodAutoscaler
NAME          REFERENCE                      TARGETS        MINPODS   MAXPODS   REPLICAS   AGE
autoescalado  Deployment/elmeudesplegament   <unknown>/50%  5         10        5          4m27s
(base) alvar@Portatil-Rosa:~/Cursets/Docker/UD8-01-Python-Flask$
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Imatges de la pàgina refrescant repetidament, per a comprovar que està balancejant: